# **COMPATIBILITY STANDARDS**

## § APPLICABILITY.

Properties that trigger compatibility standards shall include those zoned:

- (A) residential house-scale form; or
- (B) planned unit development (PUD).

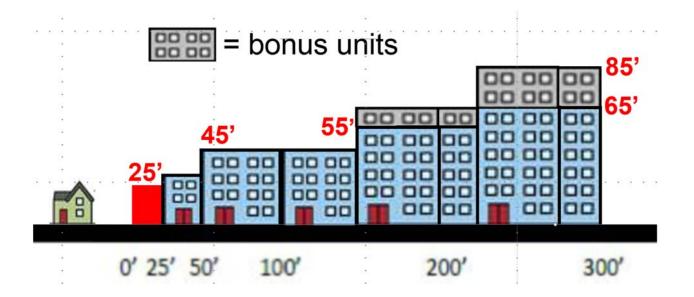
#### § EXCEPTIONS.

This article does not apply to structural alterations that do not increase the square footage or height of a building, or changes of use that do not require additional off-street parking.

#### § DIMENSIONAL STANDARDS.

All required distances shall exclude the widths of intervening alley or street rights-of-way.

- (A) **Setback**: All structures shall be set back at least 25 feet from a triggering property.
- (B) Height: The maximum height of a structure from a triggering property shall be:
  - (1) 25 feet, if between 25 and 50 feet;
  - (2) 45 feet, if between 50 and 150 feet;
  - (3) 55 feet, if between 150 to 225' with a possible density bonus to 65'
  - (4) 65 feet, if between 225' to 300' with a possible density bonus to 85'



#### § DESIGN REQUIREMENTS.

- (A) **Screening**: All areas used for parking, storage, waste receptacles or mechanical equipment shall be screened from a triggering property. Such screening may be a fence, berm or vegetation and shall be maintained by the property owner. Fences shall not exceed six feet in height.
- (B) **Lighting**: Exterior lighting shall be hooded or shielded so that it is not visible from a triggering property.
- (C) **Noise**: The noise level of mechanical equipment shall not exceed 70 db at the property line of a triggering property.
- (D) **Waste:** Waste receptacles, including dumpsters, shall not be located within 20 (or 50) feet of a triggering property. The City shall review and approve the location of and access to each waste receptacle. Collection of such receptacles shall be prohibited between 10 pm and 7 am.
- (E) **Parking**: From a parking structure facing and located within 100 feet of a triggering property:
  - (1) Vehicle headlights shall not be directly visible;
  - (2) Parked vehicles shall be screened from the view of any public right of way; and
  - (3) All interior lighting shall be screened from the view of a triggering property.
- (F) **Intensive Uses**: Intensive recreational uses, such as swimming pools, tennis courts, ball courts and playgrounds, shall not be located within 50 feet of a triggering property.

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# **SHAW EXHIBIT 3 - PERMITS FOR BARS AND RESTAURANTS**

Zones	MU1A	MU1B	MU1C	MU1D	MU2A	MU2B	MU3A	MU3B	MU4A	MU4B	MU5A	MS1A	MS1B	MS2A	MS2B	MS2C	MS3A	MS3B
Restaurants																		
With Alcohol	-	CUP	-	CUP	-	Р	Р	Р	Р	Р	Р	-	MUP	-	MUP	MUP	Р	Р
Drive Through	-	CUP	-	CUP	CUP	CUP	-	CUP	CUP	MUP	Р	-	-	-	CUP	CUP	MUP	MUP
Late Night	-	CUP	-	CUP	-	-	CUP	CUP	CUP	Р	MUP	CUP						
Micro-Brewery/																		
Micro-Distillery	-	MUP	-	MUP	-	Р	Р	Р	Р	Р	Р	1	MUP	-	Р	Р	Р	Р
Bar/Night Club																		
Level 1( no outside																		
seating, no late																		
hours)	-	CUP	-	CUP	-	CUP	CUP	Р	MUP	Р	Р	-	MUP	-	MUP	MUP	Р	Р
Level 2	-	-	-	-	-	-	-	MUP	CUP	Р	MUP	-	-	-	-	-	MUP	MUP

Related Standards: 23-4E-6150

23-4E-6290

## **SHAW EXHIBIT 3 - PERMITS FOR BARS AND RESTAURANTS**

Zones	MU1A	MU1B	MU1C	MU1D	MU2A	MU2B	MU3A	MU3B	MU4A	MU4B	MU5A	MS1A	MS1B	MS2A	MS2B	MS2C	MS3A	MS3B
Restaurants																		
With Alcohol	-	CUP	-	CUP	-	Р	Р	Р	Р	Р	Р	-	MUP	-	MUP	MUP	Р	Р
Drive Through	-	CUP	-	CUP	CUP	CUP	-	CUP	CUP	MUP	Р	1	-	-	CUP	CUP	MUP	MUP
Late Night	-	CUP	-	CUP	-	-	CUP	CUP	CUP	Р	MUP	CUP						
Micro-Brewery/																		
Micro-Distillery	-	MUP	-	MUP	-	Р	Р	Р	Р	Р	Р	-	MUP	-	Р	Р	Р	Р
Bar/Night Club																		
Level 1( no outside																		
seating, no late																		
hours)	-	CUP	-	CUP	-	CUP	CUP	Р	MUP	Р	Р	-	MUP	-	MUP	MUP	Р	Р
Level 2	-	-	-	-	-	-	-	MUP	CUP	Р	MUP	-	-	-	-	-	MUP	MUP

Related Standards: 23-4E-6150

23-4E-6290

# Item D-01 (Shaw)

## **SHAW EXHIBIT 4 - OPEN SPACE**

MU4A         None           MU4B         5%3           MU5         5%3           MS1         None           MS2         None           MS3         None           CC         None           DC         None		≥ 4 acres sites )  None  10%  10%  10%  None  None  None  10%
LA         R1       None         R2       None         R3A&B       None         R3C&D       100 sf²         R4       100 sf²         RM1A       5%³         RM1B       None         RM2A       5%³         RM2B       None         RM3A       5%³         RM4       None         RM5       5%³         MU1A       100 sf²         MU1B       100 sf²         MU1C, MU1D       None         MU2       5%³         MU3       5%³         MU4A       None         MU4B       5%³         MU5       5%³         MS1       None         MS2       None         MS3       None         DC       None	23-4C-1070  5% <sup>1</sup> 5% <sup>1</sup> 5% <sup>1</sup> None  None  5% <sup>4</sup> 5%  5%  5%	10% 10% 10% None None
R1       None         R2       None         R3A&B       None         R3C&D       100 sf²         R4       100 sf²         RM1A       5%³         RM1B       None         RM2A       5%³         RM2B       None         RM3A       5%³         RM4       None         RM5       5%³         MU1A       100 sf²         MU1B       100 sf²         MU1C, MU1D       None         MU2       5%³         MU3       5%³         MU4A       None         MU4B       5%³         MU5       5%³         MS1       None         MS2       None         MS3       None         DC       None	5% <sup>1</sup> 5% <sup>1</sup> 5% <sup>1</sup> None None 5% <sup>4</sup> 5% 5%	10% 10% None None
R2       None         R3A&B       None         R3C&D       100 sf²         R4       100 sf²         RM1A       5%³         RM1B       None         RM2A       5%³         RM2B       None         RM3A       5%³         RM4       None         RM5       5%³         MU1A       100 sf²         MU1B       100 sf²         MU1C, MU1D       None         MU2       5%³         MU3       5%³         MU4A       None         MU4B       5%³         MU5       5%³         MS1       None         MS2       None         MS3       None         DC       None	5% <sup>1</sup> 5% <sup>1</sup> None None 5% <sup>4</sup> 5% 5% 5%	10% 10% None None
R3A&B         None           R3C&D         100 sf²           R4         100 sf²           RM1A         5%³           RM1B         None           RM2A         5%³           RM2B         None           RM3A         5%³           RM4         None           RM5         5%³           MU1A         100 sf²           MU1B         100 sf²           MU1C, MU1D         None           MU2         5%³           MU3         5%³           MU4A         None           MU4B         5%³           MU5         5%³           MS1         None           MS2         None           MS3         None           DC         None	5% <sup>1</sup> None None 5% <sup>4</sup> 5% 5%	10% None None
R3C&D       100 sf²         R4       100 sf²         RM1A       5%³         RM1B       None         RM2A       5%³         RM2B       None         RM3A       5%³         RM4       None         RM5       5%³         MU1A       100 sf²         MU1B       100 sf²         MU1C, MU1D       None         MU2       5%³         MU3       5%³         MU4A       None         MU4B       5%³         MU5       5%³         MS1       None         MS2       None         MS3       None         CC       None         DC       None	None None 5% 5% 5%	None None
R4       100 sf²         RM1A       5%³         RM1B       None         RM2A       5%³         RM2B       None         RM3A       5%³         RM4       None         RM5       5%³         MU1A       100 sf²         MU1B       100 sf²         MU1C, MU1D       None         MU2       5%³         MU3       5%³         MU4A       None         MU4B       5%³         MU5       5%³         MS1       None         MS2       None         MS3       None         DC       None	None 5% <sup>4</sup> 5% 5% <sup>4</sup>	None
RM1A         5%³           RM1B         None           RM2A         5%³           RM2B         None           RM3A         5%³           RM4         None           RM5         5%³           MU1A         100 sf²           MU1B         100 sf²           MU1C, MU1D         None           MU2         5%³           MU3         5%³           MU4A         None           MU4B         5%³           MU5         5%³           MS1         None           MS2         None           MS3         None           CC         None           DC         None	5% <sup>4</sup> 5% 5% <sup>4</sup>	
RM1B         None           RM2A         5%³           RM2B         None           RM3A         5%³           RM4         None           RM5         5%³           MU1A         100 sf²           MU1B         100 sf²           MU1C, MU1D         None           MU2         5%³           MU3         5%³           MU4A         None           MU4B         5%³           MS1         None           MS2         None           MS3         None           CC         None           DC         None	5% 5% <sup>4</sup>	10%
RM2A         5%³           RM2B         None           RM3A         5%³           RM4         None           RM5         5%³           MU1A         100 sf²           MU1B         100 sf²           MU1C, MU1D         None           MU2         5%³           MU3         5%³           MU4A         None           MU4B         5%³           MU5         5%³           MS1         None           MS2         None           MS3         None           CC         None           DC         None	5% <sup>4</sup>	-0/0
RM2B         None           RM3A         5%³           RM4         None           RM5         5%³           MU1A         100 sf²           MU1B         100 sf²           MU1C, MU1D         None           MU2         5%³           MU3         5%³           MU4A         None           MU4B         5%³           MS1         None           MS2         None           MS3         None           CC         None           DC         None		None
RM3A       5%3         RM4       None         RM5       5%3         MU1A       100 sf²         MU1B       100 sf²         MU1C, MU1D       None         MU2       5%3         MU3       5%3         MU4A       None         MU4B       5%3         MU5       5%3         MS1       None         MS2       None         MS3       None         CC       None         DC       None	5%	10%
RM4         None           RM5         5%³           MU1A         100 sf²           MU1B         100 sf²           MU1C, MU1D         None           MU2         5%³           MU3         5%³           MU4A         None           MU5         5%³           MS1         None           MS2         None           MS3         None           CC         None           DC         None	-,-	None
RM5         5%³           MU1A         100 sf²           MU1B         100 sf²           MU1C, MU1D         None           MU2         5%³           MU3         5%³           MU4A         None           MU4B         5%³           MU5         5%³           MS1         None           MS2         None           MS3         None           CC         None           DC         None	5% <sup>4</sup>	10%
MU1A         100 sf²           MU1B         100 sf²           MU1C, MU1D         None           MU2         5%³           MU3         5%³           MU4A         None           MU5         5%³           MS1         None           MS2         None           MS3         None           CC         None           DC         None	5%	None
MU1B         100 sf²           MU1C, MU1D         None           MU2         5%³           MU3         5%³           MU4A         None           MU5         5%³           MS1         None           MS2         None           MS3         None           CC         None           DC         None	5% <sup>4</sup>	10%
MU1C, MU1D         None           MU2         5%3           MU3         5%3           MU4A         None           MU4B         5%3           MU5         5%3           MS1         None           MS2         None           MS3         None           CC         None           DC         None	None	None
MU2       5%3         MU3       5%3         MU4A       None         MU4B       5%3         MU5       5%3         MS1       None         MS2       None         MS3       None         CC       None         DC       None	None	None
MU3       5%³         MU4A       None         MU4B       5%³         MU5       5%³         MS1       None         MS2       None         MS3       None         CC       None         DC       None	5%	None
MU4A         None           MU4B         5%3           MU5         5%3           MS1         None           MS2         None           MS3         None           CC         None           DC         None	5% <sup>4</sup>	10%
MU4B       5%³         MU5       5%³         MS1       None         MS2       None         MS3       None         CC       None         DC       None	5% <sup>4</sup>	10%
MU5         5%³           MS1         None           MS2         None           MS3         None           CC         None           DC         None	5% <sup>4</sup>	10%
MS1 None MS2 None MS3 None CC None DC None	5% <sup>4</sup>	10%
MS2 None MS3 None CC None DC None	5% <sup>4</sup>	10%
MS3 None CC None DC None	5%	None
CC None DC None	5%	None
DC None	5%	None
	5% <sup>1</sup>	10%
	5% <sup>1</sup>	10%
UC None	5% <sup>1</sup>	None
CR None	5% <sup>4</sup>	10%
CW None	5% <sup>4</sup>	10%
IF None		10%
IG 5% <sup>3</sup>	5% <sup>4,5</sup>	10%
IH None	5% <sup>4,5</sup> 5% <sup>4,5</sup>	None
R&D None		None

Red- Code reference wrong.

Note 1 23-4C-1020 (Large Site Requirements) requires compliance with 23-4C-1030

when site more than one acre.

Note 2 Ground Level min. 10' width & 10' depth. Above Ground min. 5' width & 5' depth.

Cottage Court must comply with 23-4E-6160

Note 3 Multi-family uses only in compliance with 23-4E-6240.

Note 4 For Non-residential sites > 2 acres and all multi-family with 10 or more units.

Note 5 List 5% for multi-family and non-residential, but then <sup>1</sup> states that only

applies to commerical uses.

Zone	Height w/o DB		Min. Setback	adjacent to or <u>&lt;</u> 75' width lo)	<b>Stepback</b> -adjacent to, across an alley from, or across a ROW < 60' wide						
		w/ DB <sup>(1)</sup>	Trigger	Front	Side St.	Side	Rear	Trigger	< 25'	>25' - 50'	>50'- 100'
RM1A	35'	None	R	25'/25'	15'/15'	15'/20'	30'/30'	None	_		
RM1B	45'	None	R	10'/10'	5'/5'	15'/20'	30'/30'	None			
RM2A	40'	None	R	25'/25'	15'/15'	15'/20'	30'/30'	R	18'	35'	
RM2B	40'	55'	R	10'/10'	5'/5'	15'/20'	30'/30'	R	18'	35'	45'
RM3A	60'	None	R	15'/15'	15'/15'	10'/20'	30'/30'	R	18'	35'	45'
RM4A	60'	80'	R	5'/5'	5'/5'	15'/20'	30'/30'	R	18'	35'	45'
RM5A	90'	None	R	15'/15'	15'/15'	20'/20'	50'/50'	R	35'	35'	45'
МН	35'	None	R	15'/15'	15'/15'	50'/50'	50'/50'	None			
MU1A-D <sup>(3)</sup>	32' /45'	None	All Zones	25'/25'	15'/15'	15'/20'	30'/30'	None			
MU2A	45'	None	R	15'/15'	15'/15'	15'/20'	30'/30'	R	18'	35'	
MU2B	60'	None	R	15'/15'	15'/15'	15'/20'	30'/30'	R	18'	35'	45'
MU3A	60'	None	R	10'/10'	10'/10'	15'/20'	30'/30'	R	18'	35'	45'
MU3B	60'	None	R	10'/10'	10'/10'	15'/20'	30'/30'	R	18'	35'	45'
MU4A	60'	75'	R	10'/10'	10'/10'	15'/20'	30'/30'	R	18'	35'	45'
MU4B	60'	75'	R	15'/15'	15'/15'	10'/20'	30'/30'	R	18'	35'	45'
MU5A	80'	None	R	30'/30'	30'/30'	15'/20'	30'/30'	R	18'	35'	45'
MS1A&B	35'	None	R	10'/10'	10'/10'	15'/20'	30'/30'	R	18'	35'	
MS2A&B	45'	None	R	10'/10'	10'/10'	15'/20'	30'/30'	R	18'	35'	
MS2C	45'	None	R	10'/10'	10'/10'	15'/20'	30'/30'	R	18'	35'	
MS3A	60'	85'	R	5'/5'	5'/5'	15'/20'	30'/30'	R	18'	35'	45'
MS3B	60'	85'	R	5'/5'	5'/5'	15'/20'	30'/30'	R	18'	35'	45'
CC <sup>(4)</sup>	120'	FAR?	All Zones	5'	5'	0'	0'	R	18'	35'	45' <sup>(5)</sup>
UC <sup>(6)</sup>	190'+	FAR?	All Zones	5'	5'	0'	0'	R	18'	35'	45'
DC <sup>(7)</sup>	No Limit	None	All Zones	10' (max.)	10' (max.)	N/A	N/A	None			
CR	40'	None	R	50'/50'	50'/50'	20'/20'	30'/30'	R	35'	35'	
CW (8)	25'	None	R	25'/25'	25'/25'	15'/20'	30'/30'	None			
IF	60'	None	R	15'/15'	10'/10'	15'/50'	50'/50'	R	35'	35'	45'
IF	60'	None	RM	15'/15'	10'/10'	15'/25'	25'/25'	R			
IG	60'	None	R	25'/25'	25'/25'	15'/50'	50'/50'	R/RM	35'	35'	45'
IG	60'	None	RM	25'/25'	25'/25'	15'/25'	50'/50'	R/RM			
IG	60'	None	MU/MS	25'	25'	15'	50'	R/RM			
IH	120'	None	R	25'/25'	25'/25'	25'/50'	50'/50'	R	35'	35'	45'
IH	120'	None	RM	25'	25'	25'	30'				
IH	120'	None	MU/MS	0'	0'	15'	15'				
R&D <sup>(9)</sup>	45'-90'	None	R/RM	25'/25'	10'/10'	15'/25'	30'/30'	None			

R&D (9) 145 1991 DNOT (SMYZNW) 25' 10' 15' None 8 of 9

- Note 1
  Note 2
  Note 2
  Note 3
  Note 3
  Note 4
  Note 4
  Note 4
  Note 1
  Note 1
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  Note 3
  Note 4
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  Note 6
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  Note 6
  Note 7
  Note 7
  Note 8
  Note 8
  Note 9
  No
- 80' and 120' max. heights.
- Note 5 Lesser of 45' or subzone max. which is greater for subzones with C-60, C-80 and C-120.
- Note 6 Includes subzones allowing 80', 120', 180' and unlimited height. Density bonuses have not been determined.
- Note 7 Refers to additional setabck standards in 23-4D-7070. This is probably incorrect and should reference 23-4D-9070.
- Note 8 35' height allowed with Land Use Commission approval of CUP.
- Note 9 Height of a building may exceed 45' by 1'for each additional 2' that the building is set back beyond 100' from the front and side lot lines and beyond 50' from the rear lot line, up to amaximum height of 90'.
- Note 10 MU2A& B, MU4B has additional compatibility requirements when within 50' of R Zone cannot have outdoor seating or amplified sound.